L Number	Hits	Search Text	DB	Time stamp
1 .	320	("709/236").CCLS.	USPAT;	2001/08/09 14:47
			EPO;	
•			DERWENT	
2	202	("709/247").CCLS.	USPAT;	2001/08/09 14:47
			EPO;	2001/06/07 11:17
			DERWENT	
3	464	(("709/204") or ("709/205")).CCLS.	USPAT;	2001/08/09 14:47
3	'0'	((103/201) 01 (103/203)).0020.	EPO;	2001/06/07 14.47
			DERWENT	
4	7	(("709/247").CCLS.) and ((("709/204") or ("709/205")).CCLS.)	USPAT;	2001/08/09 15:24
. 4	'	((103/241).CCLS.) and (((103/204) of (103/203)).CCLS.)		2001/08/09 13:24
			EPO;	
5	١,	(IIC20202CII) DNI	DERWENT	
5	1	("6202036").PN.	USPAT;	2001/08/09 15:25
•			EPO,	
			DERWENT	
6	750	measur\$5 with network with connection\$1	USPAT;	2001/08/09 16:01
	}		EPO;	
		, and the second	DERWENT	
7	1	(measur\$5 with network with connection\$1) and ((("709/204") or	USPAT;	2001/08/09 15:28
		("709/205")).CCLS.)	EPO;	10.20
			DERWENT	
8	8510	obtain\$3 with capabil\$4	USPAT;	2001/08/09 15:30
J	0510	ovamos with capability	EPO;	2001/06/09 13.30
		4, **		
0	5	(abtain \$2 with comphiled) and (((700/204) (700/205)) ((CI C)	DERWENT	2001/00/00 15 20
9)	(obtain\$3 with capabil\$4) and ((("709/204") or ("709/205")).CCLS.)	USPAT;	2001/08/09 15:30
		المركب	EPO;	
10	0.7.6		DERWENT	
10	8566	network adj connection\$1	USPAT;	2001/08/09 15:31
	İ		EPO;	
			DERWENT	
11	99	(network adj connection\$1) and ((("709/204") or ("709/205")).CCLS.)	USPAT;	2001/08/09 15:32
			EPO;	
			DERWENT	
12	28	((("709/204") or ("709/205")).CCLS.) and (user adj preference\$1)	USPAT;	2001/08/09 15:35
	j		EPO;	
			DERWENT	
13	2	((("709/204") or ("709/205")).CCLS.) and (user adj requirement\$1)	USPAT;	2001/08/09 15:37
15	_	(((rosszor) or (rosszos)). oozos,) and (aber ad) requirementar)	EPO;	2001/00/07 13.37
			DERWENT	
14	020	(/!!707/202!!\ er (!!707/201!!\) COLC		2001/00/00 15:27
14	838	(("707/203") or ("707/201")).CCLS.	USPAT;	2001/08/09 15:37
!			EPO;	
1.5	500	(((IIIOT/0011) (IIIOT/00111)) COLO \ 1 \ 1 \ 10	DERWENT	2001/00/00
15	732	((("707/203") or ("707/201")).CCLS.) and updat\$3	USPAT;	2001/08/09 15:38
			EPO;	
			DERWENT	
16	37	((("709/204") or ("709/205")).CCLS.) and refresh\$3	USPAT;	2001/08/09 15:58
			EPO;	
			DERWENT	
17	3984	(before or prior) adj4 updat\$3	USPAT;	2001/08/09 16:00
			EPO;	
			DERWENT	
18	511	((before or prior) adj4 updat\$3) same (speed or rate or load)	USPAT;	2001/08/09 16:03
•	711	((322012 or prior) way i apadaws) baine (speed of face of foad)	EPO;	2001/00/07 10:03
	1 11		DERWENT	
10	11000	700/\$1-	•	0001/00/00 15 50
19	11290	709/\$.ccls.	USPAT;	2001/08/09 15:59
			EPO;	
	7 (1)		DERWENT	
		700/P agla and (((hafana an mian) adid d-402) (d - d	L TIOD AT.	1 2001/00/00 15 50
20	15	709/\$.ccls. and (((before or prior) adj4 updat\$3) same (speed or rate or	USPAT;	2001/08/09 15:59
20	15	109/\$.ccis. and (((before or prior) adj4 updat\$3) same (speed or rate or load))	EPO;	2001/08/09 15:59

Speed or rate or load])					
1	21	14	(obtain\$3 with capabil\$4) and (((before or prior) adj4 updat\$3) same	USPAT;	2001/08/09 16:01
23	•		(speed or rate or load))		
166 ((before or prior) adj4 updat\$3) near30 (speed or rate or load) EPO, DERWENT USPAT; EPO, DERWENT	20	12	(/1.6		2001/00/00 16 04
DERWENT Control Cont	22	13			2001/08/09 16:01
23			("/09/205")).CCLS.)		
24		1,,,	(4.5)	4	****
DERWENT Control of the control o	23	166	((before or prior) adj4 updat\$3) near30 (speed or rate or load)		2001/08/09 16:06
25					
25				1	
25	24	504	cpu adj (load or index)		2001/08/09 16:10
25	1				
26					
26	25	44	709/\$.ccls. and (cpu adj (load or index))		2001/08/09 16:06
26	1				
27					
DERWENT 2001/08/09 16:14 EPC, DERWENT 2001/08/09 16:14 EPC, DERWENT EPC, DERWENT 2001/08/09 16:14 EPC, DERWENT EPC, DERWENT USPAT, EPC, DERWENT 2001/08/09 16:15 EPC, DERWENT USPAT, EPC, DERWENT 2001/08/09 16:16 EPC, DERWENT 2001/08/09 16:23 EPC, DERWENT 2001/08/09 16:23 EPC, DERWENT 2001/08/09 16:33 EPC, DERWENT 2001/08/09 16:30 EPC, DERWENT 20	26	15	(determin\$3 or obtain\$3) adj6 (cpu adj (load or index))	1	2001/08/09 16:13
27					
28		_			
DERWENT USPAT; EPO; DERWENT USPAT;	27	7	updat\$3 with (cpu adj (load or index))		2001/08/09 16:14
28				1	
29					
DERWENT USPAT; EPO; DERWENT USPAT; EPO	28	0	((before or prior) adj4 updat\$3) with preference\$1		2001/08/09 16:14
29					1
13 ((before or prior) adj4 updat\$3) with requirement\$1 EPO, DERWENT USPAT; EPO,	ł		·		
13 ((before or prior) adj4 updat\$3) with requirement\$1 USPAT; EPO; DERWENT USPAT	29	0	((before or prior) adj4 updat\$3) near30 preference\$1	USPAT;	2001/08/09 16:15
10494 707/\$.ccls. 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10494 10				EPO;	
10494 707/\$.ccls. EPO; DERWENT USPAT; EP				DERWENT	
10494 707/\$.ccls. DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT Uspat; 2001/08/09 16:16 EPO; DERWENT Uspat; 2001/08/09 16:16 EPO; DERWENT Uspat; 2001/08/09 16:16 EPO; DERWENT Uspat; 2001/08/09 16:23 EPO; DERWENT Uspat; 2001/08/09 16:23 EPO; DERWENT Uspat; 2001/08/09 16:28 EPO; DERWENT Uspat; 2001/08/09 16:28 EPO; DERWENT Uspat; 2001/08/09 16:28 EPO; DERWENT USPAT; EPO;	30	13	((before or prior) adj4 updat\$3) with requirement\$1	USPAT;	2001/08/09 16:16
10494 707/\$.ccls. USPAT; EPC; DERWENT 2001/08/09 16:16					
Sepo DERWENT Sepo				DERWENT	
DERWENT SPAT; DERWENT SPAT; EPO; DERWENT SPAT; SPAT; EPO; DERWENT SPAT; SPA	31	10494	707/\$.ccls.	USPAT;	2001/08/09 16:16
32		1		EPO;	
Sept. Sept				DERWENT	
172 ((("707/203") or ("707/201")).CCLS.) and ((before or prior) adj4 updat\$3) 2001/08/09 16:23 2001/08/09 16:23 2001/08/09 16:23 2001/08/09 16:23 2001/08/09 16:23 2001/08/09 16:28 2001/08/09 16:28 2001/08/09 16:28 2001/08/09 16:28 2001/08/09 16:28 2001/08/09 16:28 2001/08/09 16:28 2001/08/09 16:28 2001/08/09 16:28 2001/08/09 16:28 2001/08/09 16:28 2001/08/09 16:28 2001/08/09 16:28 2001/08/09 16:28 2001/08/09 16:28 2001/08/09 16:28 2001/08/09 16:28 2001/08/09 16:28 2001/08/09 16:33 2001/08/09 16:33 2001/08/09 16:33 2001/08/09 16:33 2001/08/09 16:33 2001/08/09 16:33 2001/08/09 16:33 2001/08/09 16:33 2001/08/09 16:33 2001/08/09 16:34 2001/08/09 16:34 2001/08/09 16:34 2001/08/09 16:34 2001/08/09 16:34 2001/08/09 16:34 2001/08/09 16:34 2001/08/09 16:34 2001/08/09 16:34 2001/08/09 16:34 2001/08/09 16:34 2001/08/09 16:34 2001/08/09 16:34 2001/08/09 16:34 2001/08/09 16:34 2001/08/09 16:34 2001/08/09 16:34 2001/08/09 16:34 2001/08/09 16:34 2001/08/09 16:34 2001/08/09 16:34 2001/08/09 16:34 2001/08/09 16:34 2001/08/09 16:34 2001/08/09 16:34 2001/08/09 16:34 2001/08/09 16:34 2001/08/09 16:34 2001/08/09 16:34 2001/08/09 16:34 2001/08/09 16:34 2001/08/09 16:34 2001/08/09 16:34 2001/08/09 16:34 2001/08/09 16:34 2001/08/09 16:34 2001/08/09 16:34 2001/08/09 16:34 2001/08/09 16:34 2001/08/09 16:34 2001/08/09 16:34 2001/08/09 16:34 2001/08/09 16:34 2001/08/09 16:34 2001/08/09 16:34 2001/08/09 16:34 2001/08/09 16:34 2001/08/09 16:34 2001/08/09 16:34 2001/08/09 16:34 2001/08/09 16:34 2001/08/09 16:34 2001/08/09 16:34 2001/08/09 16:34 2001/08/09 16:34 2001/08/09 16:34 2001/08/09 16:34 2001/08/09 16:34 2001/08/09 16:34 2001/08/09 16:34 2001/08/09 16:34 2001/08/09 16:34 2001/08/09 16:34 2001/08/09 16:34 2001/08/09 16:34 2001/08/09 16:34 2001/08/09 16:34 2001/08/09 16:34 2001/08/09 16:34 2001/08/09 16:34 2001/08/09 16:34 2001/	32	547	707/\$.ccls. and ((before or prior) adj4 updat\$3)	USPAT;	2001/08/09 16:16
172 ((("707/203") or ("707/201")).CCLS.) and ((before or prior) adj4 updat\$3) USPAT; EPO; DERWENT Uypdat\$3) U(("709/204") or ("709/205")).CCLS.) and ((before or prior) adj4 updat\$3) USPAT; EPO; DERWENT USPAT; EPO; DERWENT (((performance or network) adj (parameter\$1 or profile\$1)) or (load adj (indicator\$1 or parameter\$1)) and ((before or prior) adj4 updat\$3) USPAT; EPO; DERWENT (((performance or network) adj (parameter\$1 or profile\$1)) or (load adj (indicator\$1 or parameter\$1)) and ((before or prior) adj4 updat\$3) USPAT; EPO; DERWENT (((performance or network) adj (parameter\$1 or profile\$1)) or ((cpu or load) adj (indicator\$1 or parameter\$1)) DERWENT ((("709/224") or ("709/223")).CCLS.) DERWENT (("709/204") or ("709/204") or ("709/205")).CCLS.) DERWENT (((("709/224") or ("709/223")).CCLS.) and ((("709/204") or ((cpu or load) adj (indicator\$1 or parameter\$1)) Or ((cpu or load) adj (indicator\$1 or parameter\$1)) Or ((cpu or load) adj (indicator\$1 or parameter\$1)) DERWENT (((("709/204") or ("709/203")).CCLS.) DERWENT (((("709/204") or ("709/203")).CCLS.) DERWENT (((("709/204") or ("709/203")).CCLS.) DERWENT (((("709/204") or ("709/203")).CCLS.) ODERWENT ((((("709/204") or ("709/203")).CCLS.) ODERWENT ((((("709/204") or ("709/203")).CCLS.) ODERWENT (((((("709/204") or ("709/203")).CCLS.) ODERWENT ((((((((((((((((((((((((((((((((((((EPO;	
updat\$3 EPO; DERWENT USPAT; EPO; DERWE				DERWENT	
13 ((("709/204") or ("709/205")).CCLS.) and ((before or prior) adj4 updat\$3)	33	172	((("707/203") or ("707/201")). CCLS.) and ((before or prior) adj4	USPAT;	2001/08/09 16:23
13 ((("709/204") or ("709/205")).CCLS.) and ((before or prior) adj4 updat\$3) USPAT; EPO; DERWENT ((performance or network) adj (parameter\$1 or profile\$1)) or (load adj (indicator\$1 or parameter\$1)) USPAT; EPO; DERWENT ((performance or network) adj (parameter\$1 or profile\$1)) or (load adj (indicator\$1 or parameter\$1)) and ((before or prior) adj4 updat\$3) USPAT; EPO; DERWENT ((performance or network) adj (parameter\$1 or profile\$1)) or ((cpu or load) adj (indicator\$1 or parameter\$1)) USPAT; EPO; DERWENT (USPAT; EPO; DERWENT (("709/224") or ("709/223")).CCLS.) USPAT; EPO; DERWENT ("709/205").CCLS.) USPAT; EPO; DERWENT ("709/205").CCLS.) USPAT; EPO; DERWENT ("709/205").CCLS.) USPAT; EPO; DERWENT ("709/205").CCLS.) USPAT; EPO; DERWENT ("709/23")).CCLS.) USPAT; EPO; DERWENT (USPAT; EPO; DERWENT ("709/223")).CCLS.) USPAT; EPO; DERWENT ("709/223").CCLS.) USPAT; EPO; DERWENT ("709/223").CCLS.) USPAT; EPO; DERWENT ("709/223").CCLS.) USPAT; EPO; DERWENT ("709/223").CCLS.) USPAT; EPO; USPAT; EPO			updat\$3)	EPO;	
updat\$3 updat\$3 EPO; DERWENT USPAT; 2001/08/09 16:33 EPO; DERWENT USPAT; 2001/08/09 16:33 EPO; DERWENT USPAT; 2001/08/09 16:30 EPO; DERWENT USPAT; USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; USPAT; EPO; DERWENT USPAT; EPO;		1		DERWENT	
Total	34	. 13	((("709/204") or ("709/205")).CCLS.) and ((before or prior) adj4	USPAT;	2001/08/09 16:28
35	İ		updat\$3)	EPO;	
(indicator\$1 or parameter\$1)) (indicator\$1 or parameter\$1)) ((indicator\$1 or parameter\$1)) and ((before or prior) adj4 updat\$3) ((performance or network) adj (parameter\$1 or profile\$1)) or ((cpu or load) adj (indicator\$1 or parameter\$1)) ((performance or network) adj (parameter\$1 or profile\$1)) or ((cpu or load) adj (indicator\$1 or parameter\$1)) (("709/224") or ("709/223")).CCLS. (("709/224") or ("709/223")).CCLS.) and ((("709/204") or ("709/204") or ("709/205")).CCLS.) (((performance or network) adj (parameter\$1 or profile\$1)) or ((cpu or load) adj (indicator\$1 or parameter\$1)) and ((("709/224") or (cpu or load) adj (indicator\$1 or parameter\$1)) and ((("709/224") or (cpu or load) adj (indicator\$1 or profile\$1)) or ((cpu or load) adj (indicator\$1 or perfile\$1)) or ((cpu or load) adj (indicator\$1 or load) adj (indicator\$1 or perfile\$1)) or ((cpu or load) adj (indicator\$1 or load) adj (indicator\$1 or load) adj (indicator\$1 or load) adj (indicator\$1 or load) adj (indicator\$1 or load) adj (indicator\$1 or load) adj (indicator\$1 or load) adj (indicator\$1 or load) adj (indicator\$1 or load) adj (indicator\$1 or load) adj (indicator\$1 or load) adj (indicator\$1 or load) adj (indicator\$1 or load) adj (indicator\$1 or load) adj (indicator\$1 or load) adj (indicator\$1 or load) adj (indicator\$1 or load) adj (indicator\$1 or load) adj (indicator\$1 or load) adj (indicator\$1 or load) adj (indicator\$1 or load) adj (indicator\$1 or load) adj (indicator\$1 or load) adj (indicator\$1 or load) adj (indicator\$1 or load) adj (indicator\$1 or load) adj (indicator\$1 or load) adj (indicator\$1 or load) adj (indicator\$1 or load) adj (indicator\$1 or				DERWENT	
DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; USPAT	35	7615		USPAT;	2001/08/09 16:33
36 50 ((((performance or network) adj (parameter\$1 or profile\$1)) or (load adj (indicator\$1 or parameter\$1))) and ((before or prior) adj4 updat\$3) EPO; DERWENT ((performance or network) adj (parameter\$1 or profile\$1)) or ((cpu or load) adj (indicator\$1 or parameter\$1)) DERWENT (("709/224") or ("709/223")).CCLS. USPAT; EPO; DERWENT ("709/224") or ("709/223")).CCLS.) USPAT; EPO; DERWENT ("709/224") or ("709/223")).CCLS.) DERWENT ("709/205")).CCLS.) DERWENT ("709/205")).CCLS.) DERWENT ("709/224") or ("709/224") or ("709/224") or ("709/224") or ("709/224") or ("709/224") or ("709/224") or ("709/224") or ("709/224") or ("709/224") or ("709/223")).CCLS.) DERWENT (USPAT; EPO; DERWENT ("709/223")).CCLS.) DERWENT (USPAT; EPO; DERWENT ("709/223")).CCLS.) DERWENT (USPAT; EPO; DERWENT ("709/223")).CCLS.) DERWENT ("709/223")).CCLS.) DERWENT ("709/223")).CCLS.) DERWENT ("709/223")).CCLS.) DERWENT ("709/223")).CCLS.) DERWENT ("709/223")).CCLS.) DERWENT ("709/223")).CCLS.) DERWENT ("709/223")).CCLS.) DERWENT ("709/223")).CCLS.) DERWENT ("709/223")).CCLS.) DERWENT ("709/223")).CCLS.) DERWENT ("709/223")).CCLS.) DERWENT ("709/223")).CCLS.) DERWENT ("709/223")).CCLS.) DERWENT ("709/223")).CCLS.) DERWENT ("709/223")).CCLS.) DERWENT ("709/223")).CCLS.) DERWENT ("709/223")).CCLS.) DERWENT ("709/223")).CCLS.) DERWENT ("709/223")).CCLS.) DERWENT ("709/223")).CCLS.) DERWENT ("709/223")).CCLS.) DERWENT ("709/223")).CCLS.) DERWENT ("709/223")).CCLS.) DERWENT ("709/223")).CCLS.) DERWENT ("709/223")).CCLS.) DERWENT ("709/223")).CCLS.) DERWENT ("709/223")).CCLS.) DERWENT ("709/223").CCLS.) DERWENT ("709/223")).CCLS.) DERWENT ("709/223").CCLS.) DERWENT ("709/223").CCLS.	}		(indicator\$1 or parameter\$1))		
(indicator\$1 or parameter\$1)) and ((before or prior) adj4 updat\$3) 7682 ((performance or network) adj (parameter\$1 or profile\$1)) or ((cpu or load) adj (indicator\$1 or parameter\$1)) 1285 (("709/224") or ("709/223")).CCLS. ("709/224") or ("709/223")).CCLS.) and ((("709/204") or ("709/204") or ("709/205")).CCLS.) (("709/224") or ("709/223")).CCLS.) and ((("709/204") or USPAT; EPO; DERWENT ("709/205")).CCLS.) (((performance or network) adj (parameter\$1 or profile\$1)) or ((cpu or load) adj (indicator\$1 or parameter\$1)) and ((("709/224") or EPO; DERWENT ("709/223")).CCLS.) (determin\$3 or obtain\$3) with (((performance or network) adj (parameter\$1 or profile\$1)) or (EPO; DERWENT (parameter\$1 or profile\$1)) or ((cpu or load) adj (indicator\$1 or EPO; DERWENT (parameter\$1 or profile\$1)) or ((cpu or load) adj (indicator\$1 or EPO; DERWENT (parameter\$1 or profile\$1)) or ((cpu or load) adj (indicator\$1 or EPO; DERWENT (parameter\$1 or profile\$1)) or ((cpu or load) adj (indicator\$1 or EPO; DERWENT (parameter\$1 or profile\$1)) or ((cpu or load) adj (indicator\$1 or EPO; DERWENT (parameter\$1 or profile\$1)) or ((cpu or load) adj (indicator\$1 or EPO; DERWENT (parameter\$1 or profile\$1)) or ((cpu or load) adj (indicator\$1 or EPO; DERWENT (parameter\$1 or profile\$1)) or ((cpu or load) adj (indicator\$1 or EPO; DERWENT (parameter\$1 or profile\$1)) or ((cpu or load) adj (indicator\$1 or EPO; DERWENT (parameter\$1 or profile\$1)) or ((cpu or load) adj (indicator\$1 or EPO; DERWENT (parameter\$1 or profile\$1)) or ((cpu or load) adj (indicator\$1 or EPO; DERWENT (parameter\$1 or profile\$1)) or ((cpu or load) adj (indicator\$1 or EPO; DERWENT (parameter\$1 or profile\$1)) or ((cpu or load) adj (indicator\$1 or EPO; DERWENT (parameter\$1 or profile\$1)) or ((cpu or load) adj (indicator\$1 or EPO; DERWENT (parameter\$1 or profile\$1)) or ((cpu or load) adj (indicator\$1 or EPO; DERWENT (parameter\$1 or profile\$1)) or ((cpu or load) adj (indicator\$1 or EPO; DERWENT (parameter\$1 or profile\$1)) or ((cpu or load) adj (indicator\$1 or EPO; DERWENT (parameter\$1 or					
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37 7682 ((performance or network) adj (parameter\$1 or profile\$1)) or ((cpu or load) adj (indicator\$1 or parameter\$1)) USPAT; EPO; DERWENT 38 1285 (("709/224") or ("709/223")).CCLS. USPAT; EPO; DERWENT 39 24 ((("709/224") or ("709/223")).CCLS.) and ((("709/204") or ("709/204") or ("709/205")).CCLS.) EPO; DERWENT 40 64 (((performance or network) adj (parameter\$1 or profile\$1)) or ((cpu or load) adj (indicator\$1 or parameter\$1))) and ((("709/224") or ("709/223")).CCLS.) DERWENT 41 995 (determin\$3 or obtain\$3) with (((performance or network) adj (indicator\$1 or profile\$1)) or ((cpu or load) adj (indicator\$1 or profile\$1)) or ((cpu or load) adj (indicator\$1 or EPO; DERWENT 41 41 41 42 43 44 44 45 45 45 45 45	:		(indicator\$1 or parameter\$1))) and ((before or prior) adj4 updat\$3)	EPO;	
load) adj (indicator\$1 or parameter\$1))		[
DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWENT USPAT; EPO; DERWEN	37	7682		USPAT;	2001/08/09 17:02
1285 (("709/224") or ("709/223")).CCLS. USPAT; EPO; DERWENT			load) adj (indicator\$1 or parameter\$1))		!
39 24 ((("709/224") or ("709/223")).CCLS.) and ((("709/204") or USPAT; EPO; DERWENT ("709/205")).CCLS.) 40 64 (((performance or network) adj (parameter\$1 or profile\$1)) or ((cpu or load) adj (indicator\$1 or parameter\$1)) and ((("709/224") or ("709/223")).CCLS.) 41 995 (determin\$3 or obtain\$3) with (((performance or network) adj (parameter\$1 or profile\$1)) or ((cpu or load) adj (indicator\$1 or EPO; DERWENT (determin\$3 or obtain\$3) with (((performance or network) adj (parameter\$1 or profile\$1)) or ((cpu or load) adj (indicator\$1 or EPO;				DERWENT	
DERWENT USPAT; 2001/08/09 16:34 ("709/204") or ("709/205")).CCLS.) 40 64 (((performance or network) adj (parameter\$1 or profile\$1)) or ((cpu or load) adj (indicator\$1 or parameter\$1)) and (("709/224") or ("709/223")).CCLS.) 41 995 (determin\$3 or obtain\$3) with (((performance or network) adj (parameter\$1 or profile\$1)) or ((cpu or load) adj (indicator\$1 or performance or network) adj (parameter\$1 or profile\$1)) or ((cpu or load) adj (indicator\$1 or EPO; load) adj (indicator\$1 or EPO; load)	38	1285	(("709/224") or ("709/223")).CCLS.	USPAT;	2001/08/09 16:33
39 24 ((("709/224") or ("709/223")).CCLS.) and ((("709/204") or USPAT; EPO; DERWENT (("709/205")).CCLS.) 40 64 (((performance or network) adj (parameter\$1 or profile\$1)) or ((cpu or load) adj (indicator\$1 or parameter\$1)) and ((("709/224") or ("709/223")).CCLS.) 41 995 (determin\$3 or obtain\$3) with (((performance or network) adj (parameter\$1 or profile\$1)) or ((cpu or load) adj (indicator\$1 or EPO; EPO; DERWENT (parameter\$1 or profile\$1)) or ((cpu or load) adj (indicator\$1 or EPO;					
("709/205")).CCLS.) EPO; DERWENT (((performance or network) adj (parameter\$1 or profile\$1)) or ((cpu or load) adj (indicator\$1 or parameter\$1)) and ((("709/224") or EPO; ("709/223")).CCLS.) DERWENT (determin\$3 or obtain\$3) with (((performance or network) adj (parameter\$1 or profile\$1)) or ((cpu or load) adj (indicator\$1 or EPO; (parameter\$1 or profile\$1)) or ((cpu or load) adj (indicator\$1 or EPO;				1	
40 64 (((performance or network) adj (parameter\$1 or profile\$1)) or ((cpu or load) adj (indicator\$1 or parameter\$1))) and ((("709/224") or load) adj (indicator\$1 or parameter\$1))) and ((("709/224") or EPO; DERWENT (determin\$3 or obtain\$3) with (((performance or network) adj (parameter\$1 or profile\$1)) or ((cpu or load) adj (indicator\$1 or EPO;	39	24			2001/08/09 16:34
40 64 (((performance or network) adj (parameter\$1 or profile\$1)) or ((cpu or load) adj (indicator\$1 or parameter\$1))) and ((("709/224") or EPO; DERWENT (determin\$3 or obtain\$3) with (((performance or network) adj (parameter\$1 or profile\$1)) or ((cpu or load) adj (indicator\$1 or EPO; EPO; DERWENT (parameter\$1 or profile\$1)) or ((cpu or load) adj (indicator\$1 or EPO;			("709/205")).CCLS.)	EPO;	
load) adj (indicator\$1 or parameter\$1))) and ((("709/224") or ("709/223")).CCLS.) 41 995 (determin\$3 or obtain\$3) with (((performance or network) adj (parameter\$1 or profile\$1)) or ((cpu or load) adj (indicator\$1 or EPO; EPO; USPAT; EPO; EPO;		ļ			
("709/223")).CCLS.) 995 (determin\$3 or obtain\$3) with (((performance or network) adj (parameter\$1 or profile\$1)) or ((cpu or load) adj (indicator\$1 or (EPO;	40	64		USPAT;	2001/08/09 16:34
41 995 (determin\$3 or obtain\$3) with (((performance or network) adj (parameter\$1 or profile\$1)) or ((cpu or load) adj (indicator\$1 or (EPO;				EPO;	
41 995 (determin\$3 or obtain\$3) with (((performance or network) adj (parameter\$1 or profile\$1)) or ((cpu or load) adj (indicator\$1 or (EPO;			("709/223")).CCLS.)		
(parameter\$1 or profile\$1)) or ((cpu or load) adj (indicator\$1 or EPO;	41	995		l .	2001/08/09 16:39
			parameter\$1)))	DERWENT	

Search History 8/9/01 5:06:45 PM Page 2

			TIODAT	T 2001/00/00 16.2
42	28	(determin\$3 or obtain\$3) with (((performance or network) adj (parameter\$1 or profile\$1)) or ((cpu or load) adj (indicator\$1 or	USPAT; EPO;	2001/08/09 16:3
		parameter\$1))) with (before or prior)	DERWENT	
43	9	((determin\$3 or obtain\$3) with (((performance or network) adj	USPAT;	2001/08/09 16:3
13		(parameter\$1 or profile\$1)) or ((cpu or load) adj (indicator\$1 or	EPO;	1
		parameter\$1)))) and ((("709/224") or ("709/223")).CCLS.)	DERWENT	
44	7682	(((performance or network) adj (parameter\$1 or profile\$1)) or ((cpu or	USPAT;	2001/08/09 16:3
		load) adj (indicator\$1 or parameter\$1)))	EPO;	
			DERWENT	
45	0	((((performance or network) adj (parameter\$1 or profile\$1)) or ((cpu or	USPAT;	2001/08/09 16:3
		load) adj (indicator\$1 or parameter\$1)))) same (coferenc\$3 or	EPO;	
4.6	1.1	collaborat\$4) ((((performance or network) adj (parameter\$1 or profile\$1)) or ((cpu or	DERWENT USPAT;	2001/08/09 16:4
46	11	load) adj (indicator\$1 or parameter\$1)))) same (conferenc\$3 or	EPO;	2001/08/09 10.4
		collaborat\$4)	DERWENT	
47	694	((((performance or network) adj (parameter\$1 or profile\$1)) or ((cpu or	USPAT;	2001/08/09 16:4
7/	0,4	load) adj (indicator\$1 or parameter\$1)))) and (conferenc\$3 or	EPO;	
		collaborat\$4)	DERWENT	
48	1	(((((performance or network) adj (parameter\$1 or profile\$1)) or ((cpu or	USPAT;	2001/08/09 16:4
		load) adj (indicator\$1 or parameter\$1)))) and (conferenc\$3 or	EPO;	
		collaborat\$4)) and ((("709/204") or ("709/205")).CCLS.)	DERWENT	
49	695	((((performance or network) adj (parameter\$1 or profile\$1)) or ((cpu or	USPAT;	2001/08/09 16:4
		load) adj (indicator\$1 or parameter\$1)))) and (conferenc\$3 or	EPO;	
		collaborat\$4 or chat)	DERWENT	2001/00/00 16 4
50	1419	((((performance or network) adj (parameter\$1 or profile\$1)) or ((cpu or	USPAT;	2001/08/09 16:4
		load) adj (indicator\$1 or parameter\$1))))) and (conferenc\$3 or	EPO; DERWENT	
£1	1	collaborat\$4 or chat or room) (((((performance or network) adj (parameter\$1 or profile\$1)) or ((cpu or	USPAT;	2001/08/09 16:4
51	1	load) adj (indicator\$1 or parameter\$1)))) and (conferenc\$3 or	EPO;	2001/08/07 10.4
		collaborat\$4 or chat or room)) and ((("709/204") or	DERWENT	
		("709/205")).CCLS.)		
52	24	1.5	USPAT;	2001/08/09 16:4
32		load) adj (indicator\$1 or parameter\$1)))) and (conferenc\$3 or	EPO;	
		collaborat\$4 or chat or room)) and ((("709/224") or ("709/223")).CCLS.)	DERWENT	
53	317	(((((performance or network) adj (parameter\$1 or profile\$1)) or ((cpu or	USPAT;	2001/08/09 16:4
		load) adj (indicator\$1 or parameter\$1))))) and (conferenc\$3 or	EPO;	
		collaborat\$4 or chat)) and updat\$3	DERWENT	
54	2192	updat\$3 same (conferenc\$3 or collaborat\$4 or chat or room)	USPAT;	2001/08/09 16:4
			EPO;	
	22	(1.462	DERWENT	2001/08/09 16:5
55	22	(updat\$3 same (conferenc\$3 or collaborat\$4 or chat or room)) and ((((performance or network) adj (parameter\$1 or profile\$1)) or ((cpu or	USPAT; EPO;	2001/06/09 10.3
		load) adj (indicator\$1 or parameter\$1))))	DERWENT	
56	70074	(prior or before) adj4 (transmission or transmit\$4 or transfer\$4 or	USPAT;	2001/08/09 16:5
50	,,,,,,	updat\$3)	EPO;	
		()	DERWENT	1
57	9	((prior or before) adj4 (transmission or transmit\$4 or transfer\$4 or	USPAT;	2001/08/09 17:0
		updat\$3)) same ((((performance or network) adj (parameter\$1 or	EPO,	
		profile\$1)) or ((cpu or load) adj (indicator\$1 or parameter\$1)))))	DERWENT	
58	462	((prior or before) adj4 (transmission or transmit\$4 or transfer\$4 or	USPAT;	2001/08/09 17:0
		updat\$3)) and ((((performance or network) adj (parameter\$1 or	EPO;	
		profile\$1)) or ((cpu or load) adj (indicator\$1 or parameter\$1)))))	DERWENT	***************************************
59	2819	((obtain\$3 or determin\$4) with ((performance or network) adj	USPAT;	2001/08/09 17:0
		(parameter\$1 or profile\$1)) or ((cpu or load) adj (indicator\$1 or	EPO; DERWENT	
	1.5-	parameter\$1)))	USPAT;	2001/08/09 17:0
60	151	(((prior or before) adj4 (transmission or transmit\$4 or transfer\$4 or updat\$3)) and ((((performance or network) adj (parameter\$1 or	EPO;	2001/00/05 17.0
		profile\$1)) or ((cpu or load) adj (indicator\$1 or parameter\$1))))) and	DERWENT	
		(((obtain\$3 or determin\$4) with ((performance or network) adj		
		1 ((heriamor) of defermination with ((heriothiance of memory) and	1	1
		(parameter\$1 or profile\$1)) or ((cpu or load) adj (indicator\$1 or		

61	0	before adj3 updat43	USPAT;	2001/08/09 17:05
			EPO;	
			DERWENT	
62	2371	before adj3 updat\$3	USPAT;	2001/08/09 17:05
			EPO;	
			DERWENT	
63	37	(before adj3 updat\$3) and ((((performance or network) adj (parameter\$1	USPAT;	2001/08/09 17:05
		or profile\$1)) or ((cpu or load) adj (indicator\$1 or parameter\$1))))	EPO;	
			DERWENT	

L Number	Hits	Search Text	DB	Time stamp
1	464	(("709/204") or ("709/205")).CCLS.	USPAT;	2001/08/09 11:36
			EPO;	
			DERWENT	•
2	538	("709/201").CCLS.	USPAT;	2001/08/09 11:40
			EPO;	
			DERWENT	
3	468	("707/201").CCLS.	USPAT;	2001/08/09 11:41
			EPO;	
			DERWENT	
4	487	("707/203").CCLS.	USPAT;	2001/08/09 11:42
			EPO;	
1			DERWENT	
5	45	((("709/204") or ("709/205")).CCLS.) and (("709/201").CCLS.)	USPAT;	2001/08/09 11:52
			EPO;	
			DERWENT	
6	14	((("709/204") or ("709/205")).CCLS.) and (("707/201").CCLS.)	USPAT;	2001/08/09 11:55
			EPO;	
			DERWENT	
7	5	((("709/204") or ("709/205")).CCLS.) and (("707/203").CCLS.)	USPAT;	2001/08/09 11:55
			EPO;	
			DERWENT	